

FILE 'HOME' ENTERED AT 14:27:12 ON 31 AUG 2005

=> FIL STNGUIDE

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'STNGUIDE' ENTERED AT 14:27:17 ON 31 AUG 2005

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AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Aug 26, 2005 (20050826/UP).

=> file pnttext

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.06

0.27

FILE 'EPFULL' ENTERED AT 14:27:26 ON 31 AUG 2005

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FILE 'GBFULL' ENTERED AT 14:27:26 ON 31 AUG 2005

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FILE 'PATDPAFULL' ENTERED AT 14:27:26 ON 31 AUG 2005

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FILE 'RDISCLOSURE' ENTERED AT 14:27:26 ON 31 AUG 2005

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FILE 'USPATFULL' ENTERED AT 14:27:26 ON 31 AUG 2005

CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 14:27:26 ON 31 AUG 2005

CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

=> s polyoxymethylene and formaldehyde and catalyst#

L1 2336 POLYOXYMETHYLENE AND FORMALDEHYDE AND CATALYST#

=> s l1 and cyclopentadienyl

L2 105 L1 AND CYCLOPENTADIENYL

=> s l2 and (?nitrile# or CO)

TRUNCATION COMBINATION NOT VALID '?NITRILE#'

Simultaneous left and right truncation is not possible for this combination of truncation symbols. For more information about truncation in the current file, enter "HELP TRUNCATION".

=> s l2 and (nitrile# or CO)

L3 89 L2 AND (NITRILE# OR CO)

=> S L3 and ligand#

L4 45 L3 AND LIGAND#

=> s l4 and anion#

L5 23 L4 AND ANION#

=> d l5 1-23

AN 2001:74982 EPFULL  
 DUPD 20041201 DUPW 200449

TIEN Polar group-containing olefin copolymer, process for preparing the same, thermoplastic resin composition containing the copolymer, and uses thereof.

TIFR Copolymere d'olefines contenant des groupes polaires, procede pour sa preparation, composition thermoplastique de resine contenant le copolymere et son utilisation.

TIDE Polare Gruppen enthaltendes Olefin-Copolymer, Verfahren zu seiner Herstellung, dieses Copolymer enthaltende thermoplastische Harzzusammensetzung und deren Verwendung.

IN Imuta, Junichi, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP;  
 Kashiwa, Norio, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP;  
 Ota, Seiji, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP;  
 Moriya, Satoru, Mitsui Chemicals, Inc., 3, Chigusakaigan, Ichihara-shi, Chiba, JP;  
 Nobori, Tadahito, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP;  
 Mizutani, Kazumi, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP

PA MITSUI CHEMICALS, INC., 5-2, Higashi-Shimbashi 1-Chome Minato-ku, Tokyo, JP

PAN 5013870

AG HOFFMANN - EITLE, Patent- und Rechtsanwalte Arabellastrasse 4, 81925 Muenchen, DE

AGN 101511

LAF English

LA English

LAP English

TL German; English; French

DT Patent

PIT EPA2 Application published without search report

PI EP 1186619 A2 20020313  
 EP 1186619 A3 20031029

DS BE DE ES FR NL

AI EP 2001-120773 A 20010907

PRAI JP 2000-272345 A 20000907  
 JP 2000-345736 A 20001113  
 JP 2000-345737 A 20001113  
 JP 2000-345738 A 20001113  
 JP 2000-345814 A 20001113  
 JP 2000-345815 A 20001113  
 JP 2000-345816 A 20001113  
 JP 2000-362632 A 20001129

IC.VER 7

ICM C08F210-02

ICS C08L023-00

ICI C08F210-02, C08F216:12

AN 2001:74982 EPFULL  
 DUPD 20031029 DUPW 200344

TIEN Polar group-containing olefin copolymer, process for preparing the same, thermoplastic resin composition containing the copolymer, and uses thereof.

TIFR Copolymere d'olefines contenant des groupes polaires, procede pour sa preparation, composition thermoplastique de resine contenant le copolymere et son utilisation.

TIDE Polare Gruppen enthaltendes Olefin-Copolymer, Verfahren zu seiner Herstellung, dieses Copolymer enthaltende thermoplastische Harzzusammensetzung und deren Verwendung.

IN Imuta, Junichi, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP;  
 Kashiwa, Norio, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP;

Ota, Seiji, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP;  
Moriya, Satoru, Mitsui Chemicals, Inc., 3, Chigusakaigan, Ichihara-shi, Chiba, JP;  
Nobori, Tadahito, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP;  
Mizutani, Kazumi, Mitsui Chemicals, Inc., 580-32, Nagaura, Sodegaura-shi, Chiba, JP

PA MITSUI CHEMICALS, INC., 2-5, Kasumigaseki 3-chome, Chiyoda-ku, Tokyo, JP

PAN 213644

AG HOFFMANN - EITLE, Patent- und Rechtsanwaelte Arabellastrasse 4, 81925 Muenchen, DE

AGN 101511

LAF English

LA English

LAP English

TL German; English; French

DT Patent

PIT EPA3 Separate publication of search report

PI EP 1186619 A3 20031029

DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

AI EP 2001-120773 A 20010907

PRAI JP 2000-272345 A 20000907

JP 2000-345736 A 20001113

JP 2000-345737 A 20001113

JP 2000-345738 A 20001113

JP 2000-345814 A 20001113

JP 2000-345815 A 20001113

JP 2000-345816 A 20001113

JP 2000-362632 A 20001129

IC.VER 7

ICM C08F210-02

ICS C08L023-00

ICI C08F210-02, C08F216:12

L5 ANSWER 2 OF 23 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

AN 2001:10382 EPFULL

DUPD 20010919 DUPW 200138

TIEN OLEFIN BLOCK COPOLYMERS, PRODUCTION PROCESSES OF THE SAME AND USE THEREOF.

TIFR COPOLYMERES BLOCS D'OLEFINE, PROCEDES DE FABRICATION ET UTILISATION.

IN OTA, Seiji, c/o MITSUI CHEMICALS, INC., 6-1-2, Waki, Waki-cho, Kuga-gun, Yamaguchi 740-0061, JP;  
MORIYA, Satoru, c/o MITSUI CHEMICALS, INC. 3, Chigusa-Kaigan, Ichihara-shi, Chiba 299-0108, JP;  
MORI, Ryoji, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho, Kuga-gun, Yamaguchi 740-0061, JP;  
KODA, Taku, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho, Kuga-gun, Yamaguchi 740-0061, JP;  
TAN, Junji, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho, Kuga-gun, Yamaguchi 740-0061, JP;  
KOJOH, Shinichi, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP;  
KANEKO, Hideyuki, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP;  
HAMA, Shunichi, 3-8-1-106, Makuharihongo, Hanamigawa-ku, Chiba-shi, Chiba 262-0033, JP;  
NOBORI, Tadahito, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP;  
MATSUGI, Tomoaki, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP;  
KASHIWA, Norio, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP

PA Mitsui Chemicals, Inc., 2-5, Kasumigaseki 3-chome, Chiyoda-ku, Tokyo 100-6070, JP

PAN 213645

LAF Japanese

LA English  
 LAP English  
 TL English; French  
 DT Patent  
 PIT WOA1 International application published with search report  
 PI WO 2001053369 A1 20010726  
 DS DE FR GB  
 AI EP 2001-942647 A 20010118  
 WO 2001-JP298 A 20010118  
 PRAI JP 2000-17848 A 20000121  
 JP 2000-17849 A 20000121  
 JP 2000-17850 A 20000121  
 JP 2000-18053 A 20000125  
 JP 2000-18054 A 20000125  
 JP 2000-23333 A 20000127  
 JP 2000-24736 A 20000128  
 JP 2000-24737 A 20000128  
 JP 2000-28924 A 20000201  
 JP 2000-28925 A 20000201  
 JP 2000-28926 A 20000201  
 JP 2000-90716 A 20000327  
 JP 2000-111900 A 20000407  
 JP 2000-132859 A 20000427  
 JP 2000-147500 A 20000515  
 JP 2000-166470 A 20000531  
 JP 2000-288181 A 20000922  
 IC.VER 7  
 ICM C08F293-00  
 ICS C08G081-00; C08L053-00; C08L101-00  
 AN 2001:10382 EPFULL UP 20050406  
 DUPD 20050406 DUPW 200514  
 TIEN OLEFIN BLOCK COPOLYMERS, PRODUCTION PROCESSES OF THE SAME AND USE  
 THEREOF.  
 TIFR COPOLYMERES BLOCS D'OLEFINE, PROCEDES DE FABRICATION ET UTILISATION.  
 TIDE OLEFINBLOCKCOPOLYMERE, HERSTELLUNGSVERFAHREN DERSELBEN UND IHRE  
 ANWENDUNG.  
 IN OTA, Seiji, c/o MITSUI CHEMICALS, INC., 6-1-2, Waki, Waki-cho,  
 Kuga-gun, Yamaguchi 740-0061, JP;  
 MORIYA, Satoru, c/o MITSUI CHEMICALS, INC. 3, Chigusa-Kaigan,  
 Ichihara-shi, Chiba 299-0108, JP;  
 MORI, Ryoji, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho,  
 Kuga-gun, Yamaguchi 740-0061, JP;  
 KODA, Taku, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho,  
 Kuga-gun, Yamaguchi 740-0061, JP;  
 TAN, Junji, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho,  
 Kuga-gun, Yamaguchi 740-0061, JP;  
 KOJOH, Shinichi, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura,  
 Sodegaura-shi, Chiba 299-0265, JP;  
 KANEKO, Hideyuki, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura,  
 Sodegaura-shi, Chiba 299-0265, JP;  
 HAMA, Shunichi, 3-8-1-106, Makuharihongo, Hanamigawa-ku, Chiba-shi,  
 Chiba 262-0033, JP;  
 NOBORI, Tadahito, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura,  
 Sodegaura-shi, Chiba 299-0265, JP;  
 MATSUGI, Tomoaki, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura,  
 Sodegaura-shi, Chiba 299-0265, JP;  
 KASHIWA, Norio, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura,  
 Sodegaura-shi, Chiba 299-0265, JP  
 PA MITSUI CHEMICALS, INC., 5-2, Higashi-Shimbashi 1-Chome Minato-ku,  
 Tokyo, JP  
 PAN 5013870  
 AG HOFFMANN - EITLE, Patent- und Rechtsanwaelte Arabellastrasse 4, 81925  
 Muenchen, DE  
 AGN 101511  
 LAF Japanese  
 LA English  
 LAP English  
 TL German; English; French

DT	Patent	
PIT	EPA1 Application published with search report	
PI	EP 1275670	A1 20030115
	WO 2001053369	20010726
DS	DE FR GB	
AI	EP 2001-942647	A 20010118
	WO 2001-JP298	A 20010118
PRAI	JP 2000-17848	A 20000121
	JP 2000-17849	A 20000121
	JP 2000-17850	A 20000121
	JP 2000-18053	A 20000125
	JP 2000-18054	A 20000125
	JP 2000-23333	A 20000127
	JP 2000-24736	A 20000128
	JP 2000-24737	A 20000128
	JP 2000-28924	A 20000201
	JP 2000-28925	A 20000201
	JP 2000-28926	A 20000201
	JP 2000-90716	A 20000327
	JP 2000-111900	A 20000407
	JP 2000-132859	A 20000427
	JP 2000-147500	A 20000515
	JP 2000-166470	A 20000531
	JP 2000-288181	A 20000922
IC.VER	7	
ICM	C08F293-00	
ICS	C08G081-00; C08L053-00; C08L101-00	
AN	2001:10382 EPFULL ED 20050810 UP 20050810 DUPD 20050810 DUPW 200532	
TIEN	OLEFIN BLOCK COPOLYMERS, PRODUCTION PROCESSES OF THE SAME AND USE THEREOF.	
TIFR	COPOLYMERES BLOCS D'OLEFINE, PROCEDES DE FABRICATION ET UTILISATION.	
TIDE	OLEFINBLOCKCOPOLYMERE, HERSTELLUNGSVERFAHREN DERSELBEN UND IHRE ANWENDUNG.	
IN	OTA, Seiji, c/o MITSUI CHEMICALS, INC., 6-1-2, Waki, Waki-cho, Kuga-gun, Yamaguchi 740-0061, JP; MORIYA, Satoru, c/o MITSUI CHEMICALS, INC. 3, Chigusa-Kaigan, Ichihara-shi, Chiba 299-0108, JP; MORI, Ryoji, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho, Kuga-gun, Yamaguchi 740-0061, JP; KODA, Taku, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho, Kuga-gun, Yamaguchi 740-0061, JP; TAN, Junji, c/o MITSUI CHEMICALS, INC. 6-1-2, Waki, Waki-cho, Kuga-gun, Yamaguchi 740-0061, JP; KOJOH, Shinichi, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP; KANEKO, Hideyuki, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP; HAMA, Shunichi, 3-8-1-106, Makuharihongo, Hanamigawa-ku, Chiba-shi, Chiba 262-0033, JP; NOBORI, Tadahito, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP; MATSUGI, Tomoaki, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP; KASHIWA, Norio, c/o MITSUI CHEMICALS, INC. 580-32, Nagaura, Sodegaura-shi, Chiba 299-0265, JP	
PA	MITSUI CHEMICALS, INC., 5-2, Higashi-Shimbashi 1-Chome Minato-ku, Tokyo, JP	
PAN	5013870	
AG	HOFFMANN - EITLE, Patent- und Rechtsanwalte Arabellastrasse 4, 81925 Muenchen, DE	
AGN	101511	
LAF	Japanese	
LA	English	
LAP	English	
TL	German; English; French	
DT	Patent	
PIT	EPB1 Granted patent	

PI	EP 1275670	B1 20050810
	WO 2001053369	20010726
DS	DE FR GB	
AI	EP 2001-942647	A 20010118
	WO 2001-JP298	A 20010118
PRAI	JP 2000-17848	A 20000121
	JP 2000-17849	A 20000121
	JP 2000-17850	A 20000121
	JP 2000-18053	A 20000125
	JP 2000-18054	A 20000125
	JP 2000-23333	A 20000127
	JP 2000-24736	A 20000128
	JP 2000-24737	A 20000128
	JP 2000-28924	A 20000201
	JP 2000-28925	A 20000201
	JP 2000-28926	A 20000201
	JP 2000-90716	A 20000327
	JP 2000-111900	A 20000407
	JP 2000-132859	A 20000427
	JP 2000-147500	A 20000515
	JP 2000-166470	A 20000531
	JP 2000-288181	A 20000922
REP	WO 9802472	A
	JP 4149236	A
	JP 5125194	A
	JP 2001059007	A

IC.VER 7  
 ICM C08F293-00  
 ICS C08G081-00; C08L053-00; C08L101-00

L5 ANSWER 3 OF 23 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

AN 1998:20734 EPFULL  
 DUPD 20010103 DUPW 200101

TIEN N,N',N'''-Tris(2,4-bis(1-hydrocarbyloxy-2,2,6,6,-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamines, their isomers and bridged derivatives and polymer compositions stabilized therewith.

TIFR N,N',N'''-Tris(2,4-bis(1-hydrocarbyloxy-2,2,6,6,-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamines, leurs isomeres et derives a ponts ainsi que compositions polymeriques stabilisees par celle-ci.

TIDE N,N',N'''-Tris(2,4-Bis(1-Hydrocarbyloxy-2,2,6,6-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamine, ihre Isomere und ueberbrueckte Derivate, sowie damit stabilisierte Polymerzusammensetzungen.

IN Galbo, James Peter, 28 White Farm Road, Wingdale, NY 12594, US;  
 Grace, Henry Clanton, 6054 Valencia Avenue, Satsuma, Al 36572, US;  
 Horsey, Douglas Wayne, 5, Simpson Road, Briarcliff Manor, NY 10510, US;  
 Solera, Peter, 20 East Mayer Drive, Suffern, NY 10901, US;  
 Srinivasan, Rangarajan, 177 White Plains Road, 83A, Tarrytown, NY 10591, US

PA Ciba Specialty Chemicals Holding Inc., Klybeckstrasse 141, 4057 Basel, CH

PAN 2199760

LAF English

LA English

LAP English

TL German; English; French

DT Patent

PIT EPA2 Application published without search report

PI	EP 889085	A2 19990107
	EP 889085	A3 20000126

DS BE DE ES FR GB IT NL

AI	EP 1998-810574	A 19980623
PRAI	US 1997-885613	A 19970630

IC.VER 7  
 ICM C08K005-3435  
 ICS C08K005-3492

AN 1998:20734 EPFULL  
 DUPD 20000126 DUPW 200004

TIEN N,N',N'''-Tris(2,4-bis(1-hydrocarbyloxy-2,2,6,6,-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamines, their isomers and bridged derivatives and polymer compositions stabilized therewith.

TIFR N,N',N'''-Tris(2,4-bis(1-hydrocarbyloxy-2,2,6,6,-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamines, leurs isomeres et derives a ponts ainsi que compositions polymeriques stabilisees par celle-ci.

TIDE N,N',N'''-Tris(2,4-Bis(1-Hydrocarbyloxy-2,2,6,6-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamine, ihre Isomere und ueberbrueckte Derivate, sowie damit stabilisierte Polymerzusammensetzungen.

IN Galbo, James Peter, 28 White Farm Road, Wingdale, NY 12594, US;  
 Grace, Henry Clanton, 6054 Valencia Avenue, Satsuma, Al 36572, US;  
 Horsey, Douglas Wayne, 5, Simpson Road, Briarcliff Manor, NY 10510, US;  
 Solera, Peter, 20 East Mayer Drive, Suffern, NY 10901, US;  
 Srinivasan, Rangarajan, 177 White Plains Road, 83A, Tarrytown, NY 10591, US

PA Ciba Specialty Chemicals Holding Inc., Klybeckstrasse 141, 4057 Basel, CH

PAN 2199760

LAF English

LA English

LAP English

TL German; English; French

DT Patent

PIT EPA3 Separate publication of search report

PI EP 889085 A3 20000126

DS AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

AI EP 1998-810574 A 19980623

PRAI US 1997-885613 A 19970630

IC.VER 7

ICM C08K005-3435

ICS C08K005-3492

AN 1998:20734 EPFULL  
 DUPD 20030716 DUPW 200329

TIEN N,N',N'''-Tris(2,4-bis(1-hydrocarbyloxy-2,2,6,6,-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamines, their isomers and bridged derivatives and polymer compositions stabilized therewith.

TIFR N,N',N'''-Tris(2,4-bis(1-hydrocarbyloxy-2,2,6,6,-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamines, leurs isomeres et derives a ponts ainsi que compositions polymeriques stabilisees par celle-ci.

TIDE N,N',N'''-Tris(2,4-Bis(1-Hydrocarbyloxy-2,2,6,6-tetramethylpiperidin-4-yl)alkylamino)-s-triazin-6-yl)-3,3'-ethylenediiminodipropylamine, ihre Isomere und ueberbrueckte Derivate, sowie damit stabilisierte Polymerzusammensetzungen.

IN Galbo, James Peter, 28 White Farm Road, Wingdale, NY 12594, US;  
 Grace, Henry Clanton, 6054 Valencia Avenue, Satsuma, Al 36572, US;  
 Horsey, Douglas Wayne, 5, Simpson Road, Briarcliff Manor, NY 10510, US;  
 Solera, Peter, 20 East Mayer Drive, Suffern, NY 10901, US;  
 Srinivasan, Rangarajan, 177 White Plains Road, 83A, Tarrytown, NY 10591, US

PA Ciba Specialty Chemicals Holding Inc., Klybeckstrasse 141, 4057 Basel, CH

PAN 2199760

LAF English

LA English

LAP English

TL German; English; French

DT Patent

PIT EPB1 Granted patent

PI EP 889085 B1 20020724

DS BE DE ES FR GB IT NL

AI EP 1998-810574 A 19980623  
 PRAI US 1997-885613 A 19970630  
 REN DATABASE WPI Section Ch, Week 199313 Derwent Publications Ltd.,  
 London, GB; Class A17, AN 1993-104413 XP002120239 -& JP 05 043745 A  
 (ASAHI DENKA KOGYO KK), 23 February 1993 (1993-02-23);  
 DATABASE WPI Section Ch, Week 199204 Derwent Publications Ltd.,  
 London, GB; Class A17, AN 1992-028947 XP002120240 -& JP 03 275746 A  
 (ASAHI DENKA KOGYO KK), 6 December 1991 (1991-12-06)  
 REP US 4921962 A  
 US 5204473 A  
 IC.VER 7  
 ICM C08K005-3435  
 ICS C08K005-3492  
 L5 ANSWER 4 OF 23 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN  
 AN 1995:59605 EPFULL  
 DUPD 20010725 DUPW 200130  
 TIEN POLYOXYMETHYLENE RESIN COMPOSITION.  
 TIFR COMPOSITION DE RESINE DE POLYOXYMETHYLENE.  
 TIDE POLYOXYMETHYLENHARZZUSAMMENSETZUNG.  
 IN NIINO, Masahiko, 2460-27 Fukudacho Urada Kurashiki-shi, Okayama 712,  
 JP;  
 IBE, Sadao, 5-29-22, Higashi-nakano Nakano-ku, Tokyo 164, JP  
 PA Asahi Kasei Kabushiki Kaisha, 2-6, Dojimahama 1-chome, Kita-ku,  
 Osaka-shi, Osaka 530-8205, JP  
 PAN 219576  
 AG Strehl Schuebel-Hopf & Partner, Maximilianstrasse 54, 80538 Muenchen, DE  
 AGN 100941  
 LAF Japanese  
 LA English  
 LAP English  
 TL German; English; French  
 DT Patent  
 PIT EPA1 Application published with search report  
 PI EP 789055 A1 19970813  
 WO 9612765 19960502  
 DS DE  
 AI EP 1995-934857 A 19951020  
 WO 1995-JP2160 A 19951020  
 PRAI JP 1994-258286 A 19941024  
 IC.VER 7  
 ICM C08L059-00  
 ICS C08L023-04; C08K003-38  
 AN 1995:59605 EPFULL  
 DUPD 20040421 DUPW. 200417  
 TIEN POLYOXYMETHYLENE RESIN COMPOSITION.  
 TIFR COMPOSITION DE RESINE DE POLYOXYMETHYLENE.  
 TIDE POLYOXYMETHYLENHARZZUSAMMENSETZUNG.  
 IN NIINO, Masahiko, 2460-27 Fukudacho Urada Kurashiki-shi, Okayama 712,  
 JP;  
 IBE, Sadao, 5-29-22, Higashi-nakano Nakano-ku, Tokyo 164, JP  
 PA Asahi Kasei Kabushiki Kaisha, 2-6, Dojimahama 1-chome, Kita-ku,  
 Osaka-shi, Osaka 530-8205, JP  
 PAN 219576  
 AG Strehl Schuebel-Hopf & Partner, Maximilianstrasse 54, 80538 Muenchen, DE  
 AGN 100941  
 LAF Japanese  
 LA English  
 LAP English  
 TL German; English; French  
 DT Patent  
 PIT EPB1 Granted patent  
 PI EP 789055 B1 20030502  
 WO 9612765 19960502  
 DS DE  
 AI EP 1995-934857 A 19951020  
 WO 1995-JP2160 A 19951020



PRAI JP 1994-258286 A 19941024  
REP EP 430215 A  
WO 9504761 A  
JP 7003118 A  
JP 60086155 A  
JP 60144351 A  
JP 62253650 A  
JP 63033465 A  
JP 63284253 A

IC.VER 7

ICM C08L059-00

ICS C08L023-04; C08K003-38

L5 ANSWER 5 OF 23 EPFULL COPYRIGHT 2005 EPO/FIZ KA on STN

AN 1995:38854 EPFULL UP 20050511

DUPD 20050511 DUPW 200519

TIEN NOVEL RESIN COMPOSITION.

TIFR NOUVELLE COMPOSITION DE RESINE.

TIDE NEUE HARZZUSAMMENSETZUNG.

IN NATORI, Itaru, Room No. 405, Sukaihaimu, 817-3, Tookaichibamachi,  
Midori-ku, Yokohama-shi, Kanagawa-ken 227, JP;  
IMAIZUMI, Kimio, Room No. 208, Kanetsuka Mansion, 280-3, Noshio  
5-chome, Kiyose-shi, Tokyo 204, JP;

KATO, Kiyoo, Room 101, Domiiru-Kaishima 3-18-15, Shimokodanaka,  
Nakahara-ku, Kawasaki-shi, Kanagawa-ken 211, JP

PA Asahi Kasei Kabushiki Kaisha, 2-6, Dojimahama 1-chome, Kita-ku,  
Osaka-shi, Osaka, JP

PAN 219577

AG Blake, John Henry Francis, et al, Brookes Batchellor 102-108 Clerkenwell  
Road, London EC1M 5SA, GB

AGN 28375

LAF Japanese

LA English

LAP English

TL German; English; French

DT Patent

PIT EPA1 Application published with search report

PI EP 743341 A1 19961120

WO 9521217 19950810

DS DE FR GB

AI EP 1995-900930 A 19941121

WO 1994-JP1970 A 19941121

PRAI JP 1994-10567 A 19940201

IC.VER 7

ICM C08L045-00

L5 ANSWER 6 OF 23 FRFULL COPYRIGHT 2005 Univentio on STN

AN 2780064 FRFULL ED 20040212

TIEN PROCEDE OF POLYMERISATION OF POLYALKYLPYPERIDINES INSATUREES, POLYMERES  
THUS OBTAINED AND COMPOSE INSATURES OF THIS CLASS, COMPOSITION THE  
CONTAINER AND THEIR USE AS STABILIZING

TIFR PROCEDE DE POLYMERISATION DE POLYALKYLPYPERIDINES INSATUREES, POLYMERES  
AINSI OBTENUS ET COMPOSES INSATURES DE CETTE CLASSE, COMPOSITION LES  
CONTENANT ET LEUR UTILISATION COMME STABILISANTS

IN STEINMANN ALFRED; WILEN CARL ERIC MAGNUS; NASMAN JAN ANDERS HARRY

PA CIBA SPECIALTY CHEMICALS HOLDING INC

PA.CNY CH

LAF French

LA French

DT Patent

PIT FRA1 Application, first publication

PI FR 2780064 A1 19991224

AI FR 1999-7665 A 19990617

PRAI CH 1998-1323 A 19980619

ICM C08F026-06

ICS C07D211-70; C07D211-72; C07F007-18; C09K015-18; C08L023-00;  
C08L023-00; C08L039-04

L5 ANSWER 7 OF 23 GBFULL COPYRIGHT 2005 Univentio on STN  
 AN 2338489 GBFULL ED 20041103  
 TI Process for polymerising unsaturated polyalkylpiperidines  
 IN WILEN, CARL-ERIC MAGNUS; STEINMANN, ALFRED; NAESMAN, JAN ANDERS HARRY  
 PA CIBA SPECIALTY CHEMICALS HOLDING INC  
 PA.CNY CH  
 DT Patent  
 PIT GBA Application published  
 PI GB 2338489 A 19991222  
 AI GB 1999-13587 A 19990614  
 PRAI CH 1998-1323 A 19980619  
 ICM C08F026-06  
 ICS C07D211-04; C07D211-12; C07D211-14; C07D211-44; C07D211-58; C07D211-70;  
 C07D211-74; C08F004-60

L5 ANSWER 8 OF 23 PCTFULL COPYRIGHT 2005 Univentio on STN  
 AN 2005028402 PCTFULL ED 20050405 EW 200513  
 TIEN ROMP WITH FLUORINATED GROUPS  
 TIFR POLYMERISATION PAR METATHESE AVEC OUVERTURE DE CYCLE AVEC DES GROUPES  
 FLUORES  
 IN LAZZARI, Dario, Via Massarenti 173, I-40138 Bologna, IT [IT, IT];  
 PICCINELLI, Piero, Via Porrettana 212, I-40037 Sasso Marconi, IT [IT,  
 IT];  
 ZEDDA, Alessandro, Friedensgasse 6, CH-4056 Basel, CH [IT, CH];  
 PERI, Francesca, Via Paolo Bentivoglio 8, I-40133 Bologna, IT [IT, IT];  
 BRUNNER, Martin, Rosenstrasse 5, CH-4323 Wallbach, CH [CH, CH]  
 PA CIBA SPECIALTY CHEMICALS HOLDING INC., Klybeckstrasse 141, CH-4057  
 Basel, CH [CH, CH], for AE AG AL AM AT AU AZ BA BB BE BG BR BW BY BZ CA  
 CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL  
 IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA  
 NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY SZ TJ TM TN TR TT TZ  
 UA UG UZ VC VN YU ZA ZM ZW only;  
 CIBA SPECIALTY CHEMICALS S.P.A., Via Pila, 6/3, Fraz. Pontecchio  
 Marconi, I-40037 Sasso Marconi, IT [IT, IT], for IT only;  
 LAZZARI, Dario, Via Massarenti 173, I-40138 Bologna, IT [IT, IT], for US  
 only;  
 PICCINELLI, Piero, Via Porrettana 212, I-40037 Sasso Marconi, IT [IT,  
 IT], for US only;  
 ZEDDA, Alessandro, Friedensgasse 6, CH-4056 Basel, CH [IT, CH], for US  
 only;  
 PERI, Francesca, Via Paolo Bentivoglio 8, I-40133 Bologna, IT [IT, IT],  
 for US only;  
 BRUNNER, Martin, Rosenstrasse 5, CH-4323 Wallbach, CH [CH, CH], for US  
 only  
 AG CIBA SPECIALTY CHEMICALS HOLDING INC., Patent Department, Klybeckstrasse  
 141, CH-4057 Basel, CH  
 LAF English  
 LA English  
 DT Patent  
 PI WO 2005028402 A2 20050331  
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR  
 CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID  
 IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG  
 MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE  
 SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM  
 ZW  
 W-U: AE AL AM AT AZ BG BR BY BZ CN CO CR CZ DE DK EC EE EG ES  
 FI GE HU JP KE KG KP KR KZ LS MD MX MZ NI PH PL PT RU SK  
 SL TJ TR TT UA UG UZ YU  
 RW (ARIPO): BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM  
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC  
 NL PL PT RO SE SI SK TR  
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
 RW-U (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
 AI WO 2004-EP52190 A 20040915  
 PRAI EP 2003-03103564.5 20030925  
 ICM C07C

L5 ANSWER 9 OF 23 PCTFULL COPYRIGHT 2005 Univentio on STN  
 AN 2003089479 PCTFULL ED 20031105 EW 200344  
 TIEN CURING OF COATINGS INDUCED BY PLASMA  
 TIFR DURCISSEMENT DE REVETEMENTS INDUIT PAR PLASMA  
 IN MISEV, Ljubomir, Rainweg 7, CH-4226 Breitenbach, CH [CH, CH];  
 VALET, Andreas, Im Unterwoerth 15, 79589 Binzen, DE [DE, DE];  
 SIMMENDINGER, Peter, Sandweg 8, 4123 Allschwill, CH [DE, CH];  
 JUNG, Tunja, Eggbergstrasse 19, 79618 Rheinfelden-Herten, DE [DE, DE]  
 PA CIBA SPECIALTY CHEMICALS HOLDING INC., Klybeckstrasse 141, CH-4057  
 Basel, CH [CH, CH], for all designates States except US;  
 MISEV, Ljubomir, Rainweg 7, CH-4226 Breitenbach, CH [CH, CH], for US  
 only;  
 VALET, Andreas, Im Unterwoerth 15, 79589 Binzen, DE [DE, DE], for US  
 only;  
 SIMMENDINGER, Peter, Sandweg 8, 4123 Allschwill, CH [DE, CH], for US  
 only;  
 JUNG, Tunja, Eggbergstrasse 19, 79618 Rheinfelden-Herten, DE [DE, DE],  
 for US only  
 AG CIBA SPECIALTY CHEMICALS HOLDING INC., Patentabteilung, Klybeckstrasse  
 141, CH-4057 Basel, CH  
 LAF English  
 LA English  
 DT Patent  
 PI WO 2003089479 A2 20031030  
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
 CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN  
 IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN  
 MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ  
 TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW  
 RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
 RW (EAPO): AM AZ BY KG KZ MD RU TJ TM  
 RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC  
 NL PT RO SE SI SK TR  
 RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
 AI WO 2003-EP4036 A 20030417  
 PRAI EP 2002-02008254.1 20020419  
 ICM C08F002-52  
 ICS C08J007-04

L5 ANSWER 10 OF 23 PCTFULL COPYRIGHT 2005 Univentio on STN  
 AN 2003085018 PCTFULL ED 20031028 EW 200342  
 TIEN PRODUCTION OF POLYOXYMETHYLENE AND SUITABLE CATALYSTS  
 TIFR PRODUCTION DE POLYOXYMETHYLENE ET CATALYSEURS ADAPTES A CET  
 EFFET  
 TIDE HERSTELLUNG VON POLYOXYMETHYLEN UND DAFUER GEEIGNETE KATALYSATOREN  
 IN GOERTZ, Hans-Helmut, Am Wurmburg 11, 67251 Freinsheim, DE [DE, DE];  
 LUINSTRA, Gerrit, Burgstrasse 6, 68165 Mannheim, DE [NL, DE];  
 FOERSTER, Monika, Am Klingenteich 17a, 64367 Muehlthal, DE [DE, DE];  
 BAUMANN, Andreas, in den Hofwiesen 23, 72622 Nuertigen, DE [DE, DE];  
 LINDNER, Ekkehard, Gabriel-Biel-Strasse 17, 72076 Tuebingen, DE [DE, DE]  
 PA BASF AKTIENGESSELLSCHAFT, 67056 Ludwigshafen, DE [DE, DE], for all  
 designates States except US;  
 GOERTZ, Hans-Helmut, Am Wurmburg 11, 67251 Freinsheim, DE [DE, DE], for  
 US only;  
 LUINSTRA, Gerrit, Burgstrasse 6, 68165 Mannheim, DE [NL, DE], for US  
 only;  
 FOERSTER, Monika, Am Klingenteich 17a, 64367 Muehlthal, DE [DE, DE], for  
 US only;  
 BAUMANN, Andreas, in den Hofwiesen 23, 72622 Nuertigen, DE [DE, DE], for  
 US only;  
 LINDNER, Ekkehard, Gabriel-Biel-Strasse 17, 72076 Tuebingen, DE [DE,  
 DE], for US only  
 AG POHL, Michael, Reitstoetter, Kinzebach & Partner (Gbr), Ludwigsplatz 4,  
 67059 Ludwigshafen, DE  
 LAF German  
 LA German  
 DT Patent  
 PI WO 2003085018 A1 20031016  
 DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN  
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN  
MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ  
TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM  
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC  
NL PT RO SE SI SK TR  
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2003-EP3746 A 20030410  
PRAI DE 2002-102 15 978.5 20020411  
ICM C08G002-08  
ICS C08G002-06

L5 ANSWER 11 OF 23 PCTFULL COPYRIGHT 2005 Univentio on STN  
AN 2003085017 PCTFULL ED 20031028 EW 200342  
TIEN PRODUCTION OF **POLYOXYMETHYLENE** AND SUITABLE (II)

**CATALYSTS**

TIFR PRODUCTION DE **POLYOXYMETHYLENE** ET CATALYSEURS ADAPTES A CET  
EFFET (II)

TIDE HERSTELLUNG VON **POLYOXYMETHYLEN** UND DAFUER GEEIGNETE KATALYSATOREN II  
IN GOERTZ, Hans-Helmut, Am Wurmburg 11, 67251 Freinsheim, DE [DE, DE];  
LUINSTRA, Gerrit, Burgstrasse 6, 68165 Mannheim, DE [NL, DE];  
WIELANDT, Wolfram, Philosophenweg 67/9, 72076 Tuebingen, DE [DE, DE];  
HENES, Michael, Reutlinger Str. 8, 72127 Jettenburg, DE [DE, DE];  
LINDNER, Ekkehard, Gabriel-Biel-Strasse 17, 72076 Tuebingen, DE [DE, DE]  
PA BASF AKTIENGESSELLSCHAFT, 67056 Ludwigshafen, DE [DE, DE], for all  
designates States except US;  
GOERTZ, Hans-Helmut, Am Wurmburg 11, 67251 Freinsheim, DE [DE, DE], for  
US only;  
LUINSTRA, Gerrit, Burgstrasse 6, 68165 Mannheim, DE [NL, DE], for US  
only;  
WIELANDT, Wolfram, Philosophenweg 67/9, 72076 Tuebingen, DE [DE, DE],  
for US only;  
HENES, Michael, Reutlinger Str. 8, 72127 Jettenburg, DE [DE, DE], for US  
only;  
LINDNER, Ekkehard, Gabriel-Biel-Strasse 17, 72076 Tuebingen, DE [DE,  
DE], for US only

AG POHL, Michael, Reitstoetter, Kinzebach & Partner (GbR), Ludwigsplatz 4,  
67059 Ludwigshafen, DE

LAF German

LA German

DT Patent

PI WO 2003085017 A1 20031016

DS W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN  
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN  
MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE SG SK SL TJ  
TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

RW (ARIPO): GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
RW (EAPO): AM AZ BY KG KZ MD RU TJ TM  
RW (EPO): AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC  
NL PT RO SE SI SK TR  
RW (OAPI): BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

AI WO 2003-EP3745 A 20030410  
PRAI DE 2002-102 15 973.4 20020411  
ICM C08G002-08  
ICS C08G002-06

L5 ANSWER 12 OF 23 USPATFULL on STN  
AN 2005:203498 USPATFULL  
TI Production of **polyoxymethylene** and suitable **catalysts**  
IN Gortz, Hans-Helmut, Freinsheim, GERMANY, FEDERAL REPUBLIC OF  
Luinstra, Gerrit, Mannheim, GERMANY, FEDERAL REPUBLIC OF  
Forster, Monika, Muhlthal, GERMANY, FEDERAL REPUBLIC OF  
Baumann, Andreas, Nurtigen, GERMANY, FEDERAL REPUBLIC OF  
Lindner, Ekkehard, Tubingen, GERMANY, FEDERAL REPUBLIC OF  
PI US 2005176924 A1 20050811  
AI US 2003-510475 A1 20030410 (10)

WO 2003-EP3746 20030410  
PRAI DE 2003-102159785 20020411  
DT Utility  
FS APPLICATION  
LN.CNT 618  
INCL INCLM: 528/425.000  
NCL NCLM: 528/425.000  
IC [7]  
ICM: C08G065-34

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 13 OF 23 USPATFULL on STN  
AN 2005:172006 USPATFULL  
TI Production of **polyoxymethylene** and suitable (II)  
**catalysts**  
IN Goertz, Hans-Helmut, Freinsheim, GERMANY, FEDERAL REPUBLIC OF  
Luinstra, Gerrit, Mannheim, GERMANY, FEDERAL REPUBLIC OF  
Wielandt, Wolfram, Tubingen, GERMANY, FEDERAL REPUBLIC OF  
Henes, Michael, Jettenburg, GERMANY, FEDERAL REPUBLIC OF  
Lindner, Ekkehard, Tubingen, GERMANY, FEDERAL REPUBLIC OF  
PI US 2005148755 A1 20050707  
AI US 2003-510477 A1 20030410 (10)  
WO 2003-EP3745 20030410  
PRAI DE 2003-10215973 20020411  
DT Utility  
FS APPLICATION  
LN.CNT 711  
INCL INCLM: 528/230.000  
NCL NCLM: 528/230.000  
IC [7]  
ICM: C08G002-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 14 OF 23 USPATFULL on STN  
AN 2005:150948 USPATFULL  
TI Curing of coating induced by plasma  
IN Misev, Ljubomir, Breitenbach, SWITZERLAND  
Valet, Andreas, Binzen, GERMANY, FEDERAL REPUBLIC OF  
Simmendinger, Peter, Basel, SWITZERLAND  
Jung, Tunja, Rheinfelden-Herten, GERMANY, FEDERAL REPUBLIC OF  
PI US 2005129859 A1 20050616  
AI US 2003-511578 A1 20030417 (10)  
WO 2003-EP4036 20030417  
PRAI EP 2003-2008254 20020419  
DT Utility  
FS APPLICATION  
LN.CNT 2917  
INCL INCLM: 427/384.000  
INCLS: 427/535.000  
NCL NCLM: 427/384.000  
NCLS: 427/535.000  
IC [7]  
ICM: H05H001-00  
ICS: B05D003-02

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 15 OF 23 USPATFULL on STN  
AN 2004:159388 USPATFULL  
TI Polar group-containing olefin copolymer, process for preparing the same,  
thermoplastic resin composition containing the copolymer, and uses  
thereof  
IN Imuta, Junichi, Sodegaura-shi, JAPAN  
Kashiwa, Norio, Sodegaura-shi, JAPAN  
Ota, Seiji, Sodegaura-shi, JAPAN  
Moriya, Satoru, Ichihara-shi, JAPAN  
Nobori, Tadahito, Sodegaura-shi, JAPAN  
Mizutani, Kazumi, Sodegaura-shi, JAPAN  
PA Mitsui Chemicals, Inc. (non-U.S. corporation)  
PI US 2004122192 A1 20040624

AI US 2003-713278 A1 20031117 (10)  
 RLI Continuation of Ser. No. US 2001-947460, filed on 7 Sep 2001, PENDING  
 PRAI JP 2000-272345 20000907  
 JP 2000-345736 20001113  
 JP 2000-345737 20001113  
 JP 2000-345738 20001113  
 JP 2000-345814 20001113  
 JP 2000-345815 20001113  
 JP 2000-345816 20001113  
 JP 2000-362632 20001129  
 DT Utility  
 FS APPLICATION  
 LN.CNT 8328  
 INCL INCLM: 526/127.000  
 INCLS: 526/153.000; 526/160.000; 526/271.000; 526/282.000; 526/317.100;  
 526/319.000; 526/943.000  
 NCL NCLM: 526/127.000  
 NCLS: 526/153.000; 526/160.000; 526/271.000; 526/282.000; 526/317.100;  
 526/319.000; 526/943.000  
 IC [7]  
 ICM: C08F004-44  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 L5 ANSWER 16 OF 23 USPATFULL on STN  
 AN 2003:79251 USPATFULL  
 TI Olefin block copolymers processes for producing the same and uses  
 thereof  
 IN Ota, Seiji, Kuga-gun, JAPAN  
 Moriya, Satoru, Ichihara-shi, JAPAN  
 Mori, Ryoji, Kuga-gun, JAPAN  
 Koda, Taku, Kuga-gun, JAPAN  
 Tan, Junji, Kuga-gun, JAPAN  
 Kojoh, Shinichi, Sodegaura-shi, JAPAN  
 Kaneko, Hideyuki, Sodegaura-shi, JAPAN  
 Hama, Shunichi, Chiba-shi, JAPAN  
 Nobori, Tadahito, Sodegaura-shi, JAPAN  
 Matsugi, Tomoaki, Sodegaura-shi, JAPAN  
 Kashiwa, Norio, Sodegaura-shi, JAPAN  
 PI US 2003055179 A1 20030320  
 AI US 2002-181553 A1 20020719 (10)  
 WO 2001-JP298 20010118  
 PRAI JP 2000-17848 20000121  
 JP 2000-17849 20000121  
 JP 2000-17850 20000121  
 JP 2000-18053 20000125  
 JP 2000-18054 20000121  
 JP 2000-23333 20000127  
 JP 2000-24736 20000128  
 JP 2000-24737 20000128  
 JP 2000-28924 20000201  
 JP 2000-28925 20000201  
 JP 2000-28926 20000201  
 JP 2000-90716 20000327  
 JP 2000-111900 20000407  
 JP 2000-132859 20000427  
 JP 2000-147500 20000515  
 JP 2000-166470 20000531  
 JP 2000-288181 20000922  
 DT Utility  
 FS APPLICATION  
 LN.CNT 15597  
 INCL INCLM: 525/242.000  
 INCLS: 525/313.000  
 NCL NCLM: 525/242.000  
 NCLS: 525/313.000  
 IC [7]  
 ICM: C08L053-00  
 ICS: C08F002-00; C08F279-00  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 17 OF 23 USPATFULL on STN  
 AN 2002:280758 USPATFULL  
 TI Polar group-containing olefin copolymer, process for preparing the same, thermoplastic resin composition containing the copolymer, and uses thereof  
 IN Imuta, Junichi, Sodegaura-shi, JAPAN  
 Kashiwa, Nori, Sodegaura-shi, JAPAN  
 Ota, Seiji, Sodegaura-shi, JAPAN  
 Moriya, Satoru, Ichihara-shi, JAPAN  
 Nobori, Tadahito, Sodegaura-shi, JAPAN  
 Mizutani, Kazumi, Sodegaura-shi, JAPAN  
 PI US 2002156207 A1 20021024  
 AI US 2001-947460 A1 20010907 (9)  
 PRAI JP 2000-272345 20000907  
 JP 2000-345736 20001113  
 JP 2000-345737 20001113  
 JP 2000-345738 20001113  
 JP 2000-345814 20001113  
 JP 2000-345815 20001113  
 JP 2000-345816 20001113  
 JP 2000-362632 20001129  
 DT Utility  
 FS APPLICATION  
 LN.CNT 8062  
 INCL INCLM: 526/127.000  
 INCLS: 526/160.000; 526/153.000; 526/943.000; 526/317.100; 526/319.000; 526/282.000; 526/271.000  
 NCL NCLM: 526/127.000  
 NCLS: 526/153.000; 526/160.000; 526/271.000; 526/282.000; 526/317.100; 526/319.000; 526/943.000  
 IC [7]  
 ICM: C08F004-44  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 18 OF 23 USPATFULL on STN  
 AN 2002:236203 USPATFULL  
 TI PROCESS FOR POLYMERIZING UNSATURATED POLYALKYLPYPERIDINES  
 IN WILEN, CARL-ERIC MAGNUS, ESBO, FINLAND  
 NASMAN, JAN ANDERS HARRY, UPPSALA, SWEDEN  
 STEINMANN, ALFRED, PRAROMAN, SWITZERLAND  
 PI US 2002128406 A1 20020912  
 AI US 1999-334081 A1 19990616 (9)  
 PRAI CH 1998-1323 19980619  
 DT Utility  
 FS APPLICATION  
 LN.CNT 2462  
 INCL INCLM: 526/160.000  
 INCLS: 526/161.000; 526/204.000; 526/348.600; 526/217.000  
 NCL NCLM: 526/160.000  
 NCLS: 526/161.000; 526/204.000; 526/217.000; 526/348.600  
 IC [7]  
 ICM: C08F004-44  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 19 OF 23 USPATFULL on STN  
 AN 2001:163300 USPATFULL  
 TI Addition-crosslinking compositions which give heat-stable silicone rubber  
 IN Achenbach, Frank, Simbach a. Inn, Germany, Federal Republic of  
 Barthel, Herbert, Emmerting, Germany, Federal Republic of  
 PA Wacker-Chemie GmbH, Munchen, Germany, Federal Republic of (non-U.S. corporation)  
 PI US 6294635 B1 20010925  
 AI US 1995-381809 19950201 (8)  
 PRAI DE 1994-4405245 19940218  
 DT Utility  
 FS GRANTED  
 LN.CNT 1143

INCL INCLM: 528/015.000  
INCLS: 524/403.000; 525/474.000; 525/475.000  
NCL NCLM: 528/015.000  
NCLS: 524/403.000; 525/474.000; 525/475.000  
IC [7]  
ICM: C08G077-06  
EXF 524/403; 528/15; 525/474; 525/475  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 20 OF 23 USPATFULL on STN  
AN 1999:99716 USPATFULL  
TI **Polyoxymethylene** with polyolefin prepared from single site  
catalyst  
IN Niino, Masahiko, Kurashiki, Japan  
Ibe, Sadao, Tokyo, Japan  
PA Asahi Kasei Kogyo Kabushiki Kaisha, Osaka, Japan (non-U.S. corporation)  
PI US 5942568 19990824  
WO 9612765 19960502  
AI US 1997-817722 19970424 (8)  
WO 1995-JP2160 19951020  
19970424 PCT 371 date  
19970424 PCT 102(e) date  
PRAI JP 1994-258286 19941026  
DT Utility  
FS Granted  
LN.CNT 987  
INCL INCLM: 524/405.000  
INCLS: 525/154.000; 525/186.000; 524/404.000  
NCL NCLM: 524/405.000  
NCLS: 524/404.000; 525/154.000; 525/186.000  
IC [6]  
ICM: C08K003-22  
ICS: C08K003-28; C08L059-02  
EXF 525/186; 525/154; 524/405; 524/404  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 21 OF 23 USPATFULL on STN  
AN 1999:34093 USPATFULL  
TI Resin composition  
IN Natori, Itaru, Yokohama, Japan  
Imaizumi, Kimio, Kiyose, Japan  
Kato, Kiyoo, Kawasaki, Japan  
PA Asahi Kasei Kogyo Kabushiki Kaisha, Osaka, Japan (non-U.S. corporation)  
PI US 5883192 19990316  
WO 9521217 19950810  
AI US 1996-663175 19960610 (8)  
WO 1994-JP1970 19941121  
19960610 PCT 371 date  
19960610 PCT 102(e) date  
PRAI JP 1994-10567 19940201  
DT Utility  
FS Granted  
LN.CNT 3226  
INCL INCLM: 525/098.000  
INCLS: 525/096.000; 525/099.000; 525/211.000; 525/216.000  
NCL NCLM: 525/098.000  
NCLS: 525/096.000; 525/099.000; 525/211.000; 525/216.000  
IC [6]  
ICM: C08L053-00  
EXF 525/211; 525/216; 525/96; 525/98; 525/99  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 22 OF 23 USPATFULL on STN  
AN 1998:151026 USPATFULL  
TI N,N',N''-tris{2,4-bis[Hydrocarbyloxy-2,2,6,6-tetra-methylpiperidin-4-yl]alkylamino]-s-triazin-6-yl}-3,3'-ethylenediiminodipropylamines, their isomers and bridged derivatives and polymer compositions stabilized therewith  
IN Galbo, James P., Wingdale, NY, United States



Grace, Henry C., Satsuma, AL, United States  
Horse, Douglas W., Briarcliff Manor, NY, United States  
Solera, Peter, Suffern, NY, United States  
Srinivasan, Rangarajan, Tarrytown, NY, United States

PA Ciba Specialty Chemicals Corporation, Tarrytown, NY, United States (U.S. corporation)

PI US 5844026 19981201  
AI US 1997-885613 19970630 (8)  
DT Utility  
FS Granted

LN.CNT 1619

INCL INCLM: 524/100.000

INCLS: 524/091.000; 524/101.000; 524/102.000; 524/120.000; 524/126.000;  
524/153.000; 524/291.000; 524/310.000; 524/359.000; 524/394.000;  
524/432.000; 524/198.000; 252/403.000

NCL NCLM: 524/100.000

NCLS: 252/403.000; 524/091.000; 524/101.000; 524/102.000; 524/120.000;  
524/126.000; 524/153.000; 524/291.000; 524/310.000; 524/359.000;  
524/394.000; 524/432.000; 544/198.000

IC [6]

ICM: C08K005-3435

ICS: C07D403-00

EXF 252/403; 524/100; 524/91; 524/101; 524/102; 524/120; 524/126; 524/153;  
524/291; 524/310; 524/359; 524/394; 524/432; 544/198

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 23 OF 23 USPATFULL on STN

AN 86:29875 USPATFULL

TI Production of hydroxyketones from **formaldehyde**

IN Che, Tessie M., Westfield, NJ, United States

PA Celanese Corporation, New York, NY, United States (U.S. corporation)

PI US 4590298 19860520  
AI US 1985-708619 19850305 (6)  
DT Utility  
FS Granted

LN.CNT 323

INCL INCLM: 568/387.000

INCLS: 568/462.000; 568/679.000; 568/863.000; 518/714.000; 518/701.000

NCL NCLM: 568/387.000

NCLS: 518/701.000; 518/714.000; 568/462.000; 568/679.000; 568/863.000

IC [4]

ICM: C07C045-50

EXF 568/387; 568/462; 568/311; 568/342; 518/714; 518/701

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=>

Day : Wednesday

Date: 8/31/2005

Time: 14:22:59


**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = GOERTZ

First Name = HANS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06420317</u>	4478976	150	09/20/1982	WATER-INSOLUBLE PROTEIN MATERIAL, ITS PREPARATION AND ITS USE	GOERTZ, HANS-HELMUT
<u>06472242</u>	4451582	150	03/04/1983	PREPARATION OF INSOLUBLE, ONLY SLIGHTLY SWELLABLE POLYMERS OF BASIC VINYL-HETEROCYCLIC COMPOUNDS	GOERTZ, HANS-HELMUT
<u>06504606</u>	Not Issued	166	06/15/1983	PREPARATION OF AN INSOLUBLE BIOCATLYST	GOERTZ, HANS-HELMUT
<u>06775252</u>	Not Issued	166	09/12/1985	SEPARATING OFF CELLULAR MATERIAL	GOERTZ, HANS-HELMUT
<u>06923870</u>	Not Issued	161	10/28/1986	CONTINUOUS METHOD OF TABLETING	GOERTZ, HANS-HELMUT
<u>07034938</u>	4801460	150	04/06/1987	PREPARATION OF SOLID PHARMACEUTICAL FORMS	GOERTZ, HANS-HELMUT
<u>07034939</u>	Not Issued	166	04/06/1987	CONTINUOUS METHOD OF TABLETING	GOERTZ, HANS-HELMUT
<u>07045759</u>	4764467	150	04/28/1987	PREPARATION OF AN INSOLUBLE BIOCATALYST	GOERTZ, HANS-HELMUT
<u>07049314</u>	4841066	150	05/13/1987	PREPARATION OF 3-METHYL-1-VINYLMIDAZOLIUM CHLORIDES	GOERTZ, HANS-HELMUT
<u>07053576</u>	Not Issued	168	05/22/1987	SEPARATING OFF CELLULAR MATERIAL	GOERTZ, HANS-HELMUT
<u>07226198</u>	4859756	150	07/29/1988	POLYMERS OF OXYALKYLATED UNSATURATED QUATERNARY AMMONIUM SALTS, THEIR PREPARATION AND THEIR USE	GOERTZ, HANS-HELMUT
<u>07251754</u>	4908413	250	10/03/1988	PREPARATION OF COPOLYMERS OF	GOERTZ, HANS-HELMUT

				MONOALKYL MALEATES AND VINYL ALKYL ETHERS	
<u>07264021</u>	<u>4929690</u>	250	10/28/1988	PREPARATION OF METAL SALTS OF CARBOXYL- CONTAINING POLYMERS	GOERTZ, HANS- HELMUT
<u>07264046</u>	<u>4952558</u>	250	10/28/1988	PREPARATION OF COPOLYMERS OF ETHYLENICALLY UNSATURATED DICARBOXYLIC ANHYDRIDES AND ALKYL VINYL ETHERS	GOERTZ, HANS- HELMUT
<u>07289407</u>	<u>4880585</u>	150	12/22/1988	CONTINUOUS METHOD OF TABLETING	GOERTZ, HANS- HELMUT
<u>07317976</u>	Not Issued	161	03/02/1989	ADHESIVE	GOERTZ, HANS- HELMUT
<u>07317986</u>	Not Issued	166	03/02/1989	PRODUCTION OF SEALS USING A SEALING COMPOUND	GOERTZ, HANS- HELMUT
<u>07317994</u>	<u>4971649</u>	150	03/02/1989	LAYING TILES USING A TILE ADHESIVE	GOERTZ, HANS- HELMUT
<u>07318186</u>	Not Issued	161	03/02/1989	PRODUCTION OF COATINGS USING AQUEOUS COATING MATERIALS	GOERTZ, HANS- HELMUT
<u>07343664</u>	<u>4965009</u>	150	04/27/1989	AQUEOUS ACIDIC CLEANER FORMULATIONS	GOERTZ, HANS- HELMUT
<u>07448957</u>	Not Issued	168	12/12/1989	GRAFT POLYMERS	GOERTZ, HANS- HELMUT
<u>07646453</u>	Not Issued	161	01/25/1991	PRODUCTION OF SEALS USING A SEALING COMPOUND	GOERTZ, HANS- HELMUT
<u>07844316</u>	<u>5247025</u>	150	03/02/1992	MULTISTAGE GRAFT COPOLYMER AND ITS USE FOR THE PREPARATION OF TRANSPARENT PVC MOLDING MATERIALS	GOERTZ, HANS- HELMUT
<u>08124047</u>	<u>5455216</u>	150	09/21/1993	PREPARATION OF A SUPPORTED CATALYST FOR THE POLYMERIZATION OF ALPHA-OLEFINS	GOERTZ, HANS- HELMUT
<u>08274692</u>	<u>5414064</u>	150	07/14/1994	PREPARATION OF HOMOPOLYMERS OF ETHYLENE OR COPOLYMERS OF ETHYLENE	GOERTZ, HANS- HELMUT
<u>08422937</u>	<u>5625013</u>	150	05/24/1995	PREPARATION OF A SUPPORTED CATALYST FOR	GOERTZ, HANS- HELMUT

				THE POLYMERIZATION OF ALPHA-OLEFINS	
<u>08592353</u>	Not Issued	166	01/11/1996	PREPARATION OF HOMO- AND COPOLYMERS OF ALK-L- ENES	GOERTZ, HANS- HELMUT
<u>08804665</u>	6599969	150	02/25/1997	PREPARATION OF POLYOLEFINS WITH LOW EXTRACTABLES CONTENTS	GOERTZ, HANS- HELMUT
<u>08935664</u>	6197901	150	09/23/1997	PREPARATION OF HOMO- OR COPOLYMERS OF ALK-1-ENES	GOERTZ, HANS- HELMUT
<u>10510477</u>	Not Issued	30	10/07/2004	Production of polyoxymethylene and suitable (II) catalysts	GOERTZ, HANS- HELMUT

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="Goertz"/>	<input type="text" value="Hans"/>	<input type="button" value="Search"/>

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Day : Wednesday

Date: 8/31/2005

Time: 14:23:52


**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = LUINSTRA

First Name = GERRIT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09462648</u>	Not Issued	161	01/11/2000	METHOD FOR PRODUCING BIDENTATE MONOALKYL MENTAL COMPLEXES	LUINSTRA, GERRIT
<u>09979004</u>	6518379	150	11/14/2001	METHOD OF PRODUCING RUBBER COMPOSITIONS IN STYRENE SOLUTIONS WITH STERICALLY SUPERIOR CHELATE CATALYSTS	LUINSTRA, GERRIT
<u>10030978</u>	Not Issued	161	01/16/2002	Olefin (co)polymerisation method	LUINSTRA, GERRIT
<u>10148727</u>	Not Issued	161	06/05/2002	Method for the homogeneous catalytic production of highly branched amorphous polyolefins	LUINSTRA, GERRIT
<u>10270642</u>	Not Issued	160	10/16/2002	Process for producing polyalkylene carbonates	LUINSTRA, GERRIT
<u>10279940</u>	6617467	150	10/25/2002	PROCESS FOR PRODUCING POLYALKYLENE CARBONATES	LUINSTRA, GERRIT
<u>10484170</u>	Not Issued	41	01/20/2004	Method for the production of thermoplastic poly(3-hydroxyalkanoates)	LUINSTRA, GERRIT
<u>10510475</u>	Not Issued	30	10/07/2004	Production of polyoxymethylene and suitable catalysts	LUINSTRA, GERRIT
<u>10510476</u>	Not Issued	20	10/07/2004	Production of polyoxymethylene and suitable(III) catalysts	LUINSTRA, GERRIT
<u>10510477</u>	Not Issued	30	10/07/2004	Production of polyoxymethylene and suitable (II) catalysts	LUINSTRA, GERRIT
<u>10516135</u>	Not Issued	40	11/30/2004	Method for the production of an aqueous polymer dispersion	LUINSTRA, GERRIT
<u>10523263</u>	Not Issued	20	03/07/2005	Catalyst and method for the carbonylation of oxiranes	LUINSTRA, GERRIT
<u>10523264</u>	Not	20	03/07/2005	Catalyst for the carbonylation of	LUINSTRA, GERRIT

	Issued		oxiranes	
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**Inventor Search Completed: No Records to Display.**

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
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Day : Wednesday

Date: 8/31/2005

Time: 14:24:32

**Inventor Name Search Result**

Your Search was:

Last Name = WIELANDT

First Name = WOLFRAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10510477	Not Issued	30	10/07/2004	Production of polyoxymethylene and suitable (II) catalysts	WIELANDT, WOLFRAM

**Inventor Search Completed: No Records to Display.**

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
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Day : Wednesday

Date: 8/31/2005

Time: 14:25:00

**Inventor Name Search Result**

Your Search was:

Last Name = HENES

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10510477	Not Issued	30	10/07/2004	Production of polyoxymethylene and suitable (II) catalysts	HENES, MICHAEL

**Inventor Search Completed: No Records to Display.**

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
	<input type="text" value="Henes"/>	<input type="text" value="Michael"/>	

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Day : Wednesday

Date: 8/31/2005

Time: 14:25:37


**PALM INTRANET**
**Inventor Name Search Result**

Your Search was:

Last Name = LINDNER

First Name = EKKEHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07812001</u>	Not Issued	166	12/23/1991	DIESEL FUEL CONTAINING AN ADDITIVE WHICH IMPROVES THE COMBUSTION OF SOOT	LINDNER, EKKEHARD
<u>08031912</u>	5522905	150	04/16/1993	DIESEL FUEL CONTAINING AN ADDITIVE WHICH IMPROVES THE COMBUSTION OF SOOT	LINDNER, EKKEHARD
<u>09719813</u>	6667386	150	12/18/2000	WATER-SOLUBLE TRANSITION METAL COMPLEXES	LINDNER, EKKEHARD
<u>09719975</u>	Not Issued	164	12/18/2000	CATALYST SYSTEMS ON THE BASIS OF TRANSITION METAL COMPLEXES FOR CARBON MONOXIDE COPOLYMERISATION IN AN AQUEOUS MEDIUM	LINDNER, EKKEHARD
<u>10450249</u>	Not Issued	161	06/12/2003	Method of producing aqueous copolymer dispersions from copolymers that comprise carbon monoxide and at least one olefinically unsaturated compound	LINDNER, EKKEHARD
<u>10482402</u>	Not Issued	41	01/09/2004	Method for producing aqueous copolymer dispersions of copolymers consisting of carbon monoxide and olefinically unsaturated compounds	LINDNER, EKKEHARD
<u>10510475</u>	Not Issued	30	10/07/2004	Production of polyoxymethylene and suitable catalysts	LINDNER, EKKEHARD
<u>10510477</u>	Not Issued	30	10/07/2004	Production of polyoxymethylene and suitable (II) catalysts	LINDNER, EKKEHARD
<u>10692334</u>	6852662	150	10/24/2003	CATALYST SYSTEMS BASED ON TRANSITION METAL	LINDNER, EKKEHARD

				COMPLEXES FOR CARBON MONOXIDE COPOLYMERIZATION IN AN AQUEOUS MEDIUM	
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Inventor Search Completed: No Records to Display.

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="Lindner"/>	<input type="text" value="Ekkehard"/>	

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